

## Gray, Margaret

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**From:** Rick Boone <Rick.Boone@obg.com>  
**Sent:** Wednesday, September 14, 2016 9:44 AM  
**To:** Neal, Conor; Mangino, Mario  
**Cc:** Gmitro, Todd; Kolodziej, Edward (GE Corporate); Doug Crawford  
**Subject:** FW: GE-USEPA Meeting Follow-up

Fyi.....

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**From:** Rick Boone  
**Sent:** Wednesday, September 14, 2016 10:20 AM  
**To:** gmitro.todd@epa.gov  
**Cc:** Kolodziej, Edward (GE Corporate) ; Scott Cormier (slcormier@burnsmcd.com) ; Doug Crawford (Doug.Crawford@obg.com) ; Joanne (GE Aviation US) Reinhold - GE Aviation (Joanne.Reinhold@ge.com)  
**Subject:** GE-USEPA Meeting Follow-up

Todd:

We appreciate the opportunity to meet with you and your team members last week to discuss the CMS interim reports for the GE Evendale RCRA corrective action program. As we reviewed our meeting notes, we've identified the following interim report action items:

- **Soil Pathway Analysis** – GE will coordinate with Todd to setup a conference call to review the risk calculations, RSLs, and relevant Ohio risk-based values.
- **Institutional & Engineering Controls Plan** – GE will develop more details on the planning/procedures related to SWMU management and GE site development, as well as details regarding the application of engineering controls at the SWMUs.
- **Soil Vapor Analysis** – The second round of facility and SE shallow perimeter vapor sampling will be conducted and analytical results will be available soon. These results will be provided to USEPA in an interim report.
- **Performance Monitoring and EW-7S/8D Pilot Test** – GE will provide a summary of the EW-7S/EW-8D pilot test and findings to USEPA in an interim report.
- **Groundwater CMOs interim report** – GE will coordinate with Todd to setup a conference call to present and discuss the pilot test findings, plume maps and stability assessments, data related to biodegradation and natural attenuation, and additional information supporting technical impracticability.

It is our understanding that USEPA comments on the above-listed reports are in process and forthcoming, with the last set of comments on the Groundwater CMOs report to be sent in approximately 4 to 6 weeks.

As we look back at our meeting and the CMS process to date, we feel that the submittal of these interim reports has been helpful to focus development of certain key topics and to coordinate these topics between GE and USEPA. At the same time, the discussion at our meeting suggests that we have reached a point where it would be useful to present these topics in a more comprehensive format. Therefore, following completion of the above interim report action items, GE proposes to develop and submit a draft CMS report. Where practical, the interim reports (amended to address USEPA comments) will be included as appendices to the draft CMS report. The schedule for submittal will be proposed upon completion of the above interim report action items.

Please let me know if you have any questions or comments on the above.

Regards,

Rick



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